Survey No. F-8-116 John Garber Farmstead Johnsville, Maryland Private.

The John Garber Farmstead exemplifies the transition of farms of the first quarter of the 19th century through the second quarter of the 20th century. The ca. 1810-1815 brick dwelling house, probably built by John Garber, and the ruins of the stone springhouse are the representatives of the earliest part of the farm and the barn and lime kiln are typical features of the middle third of the 19th century when self-sufficiency was important. The corn cribs, privy, and summer kitchen represent the last quarter of the 19th century as farm functions proliferated and building variety was at its peak. The garage and tractor shed, the milk house and alterations to the bank barn illustrate the 20th century regulation of dairy production and the impact of mechanization on the farmstead group.

Survey No. F-8-116 John Garber Farmstead Johnsville, Maryland Frederick County

HISTORIC CONTEXT:

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA

Geographic Organization: Piedmont (Harford, Baltimore, Carroll, Frederick, Howard, Montgomery Counties, and Baltimore City)

Chronological/Development Period:

Rural Agrarian Intensification 1680-1815 A.D. Agricultural-Industrial Transition 1815-1870 A.D. Industrial/Urban Dominance 1870-1930 A.D. Modern Period 1930-Present

Prehistoric/Historic Period Themes:

Agriculture
Architecture, Landscape Architecture, Community Planning

Resource Type:

Category: Building

Environment: Rural

Function & Use: Domestic/single dwelling/residence

Domestic/single dwelling/kitchen Agriculture/Subsistence/processing

Agriculture/Subsistence/animal facility/barn

Agriculture/Subsistence/storage/granary

Known Design Source: None

MARYLAND INVENTORY OF

Maryland Historical Trust State Historic Sites Inventory Form

Survey No. F-8-116

Magi No.

DOE _yes _xno

1. Nam	findicate no	oformal name)		
I. Itali	te (indicate pr	eferred name)		
historic John	Garber Farmstead			
and/or common				
2. Loca	ation			
street & number	11928 Beaver Dam	Road		not for publication
city, town ^J	ohnsville	_x_ vicinity of	congressional district	6th
state Mar	yland	county	Fred er ick	
3. Clas	sification		<u> </u>	
Category district building(s) structure _ site _ object	Ownership public private both Public Acquisition in process being considered not_applicable	Status occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Own	er of Prope	rty (give names a	nd mailing addresse	s of <u>all</u> owners)
name Dean	R. Pennington			
street & number	11928 Beaver Dam	Road	telephone no	o.:
city, town	nion Bridge, MD 21	.791 state	and zip code	
5. Loca	ation of Leg	al Description	on	
courthouse, regis	stry of deeds, etc. Fred	erick County Courth	ouse	liber 1037
street & number	100 W. Patrick St			folio 517
city, town Fre	ederick,		state	MD 21701
6. Repi	resentation	in Existing	Historical Surv	eys
title				
date			federal state	e county local
Jepository for su	rvey records			
city, town			state	

	7.	Desc	ripti	ion
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Survey No. F-8-116

Condition — excellent — deteriorated — unaltered — unaltered — moved date of move — tair — unexposed Check one X original site moved date of move	cellent dete	<u>x</u> altered	_		
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Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

Contributing Resource Count: 12

(Typed on separate sheet)

Period prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 X 1800-1899 X 1900-	archeology-historic agriculture architecture art commerce	heck and justify below	literature military music t philosophy politics/government	religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	Ca. 1810-Ca. 1940	Builder/Architect		
a Appl	icable Criteria: _x^A nd/or icable Exception: _A l of Significance: _	B _C _D _I		
	l of Significance: a summary paragraph c			f history ar

(Typed on separate sheet)

9. Major Bibliographical References

Survey No. F-8-116

Bond, Isaac, Map of Frederick County, 1858
Land Records of Frederick County
Titus, C.O., Atlas of Frederick County, 1873
Williams, T.J.C., & Folger McKinsey, History of Frederick County, 1910; reprinted by Regional Publishing Co., Baltimore, 1979, p. 1219

10. Geographical Data

Acreage of nominated propertyQuadrangle nameUnion Bridge,			Quadrangle scale 1:24000
UTM References do NOT complete	e UTM refer	ences	
Zone Easting Northing		B Zone	Easting Northing
c	1	D	
El, III III III		F L	
		н 🔟	
Concurrent with Tax Map 35, List all states and counties for pro		apping state or	county boundaries
state	code	county	code
state	code	county	code
11. Form Prepare	ed By		
name/title Janet L. Davis, His	toric Sites	s Surveyor	
organization Frederick County F	lanning & :	Zoning Dept	date June, 1991
street & number 12 E. Church St			telephone 301-696-2958

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Frederick,

city or town

Maryland Historical Trust Shaw House

21 State Circle

Annapolis, Maryland 21401

(301) 269-2438

MARYLAND HISTORICAL TRUST DHCP/DHCD 100 COMMUNITY PLACE CROWNSVILLE, MD 21032-2023 301-514-7600

21701

state MD

7.1 Description

The John Garber Farmstead is an agricultural complex consisting of a brick dwelling house built about 1810-1815 with four domestic outbuildings which range in date from contemporary with the house to the first quarter of the 20th century and seven agricultural outbuildings including a frame and stone bank barn built possibly in the third quarter of the 19th century, and a stone lime kiln probably built in the middle third of the 19th century. The farmstead is located on the north side of Beaver Dam Road in an area of small farms and single residences about 1/4 mile east of Beaver Dam Creek near Johnsville, Maryland. The farm is closely sited near the road and the main house is about 20 feet north of the road on a slight incline. The outbuildings are grouped just north of the house and west of the domestic group. The lime kiln is located about 40 yards north of the rest of the group across an open pasture at the base of a rock cliff.

The dwelling house has two stories and a gable roof with its ridge at right angle to the road. Its principal elevation faces east. It has four bays in a flemish bond wall. The other elevations are in 5-course American bond. The bays on the east elevation are irregular, with four complete bays and an extra window opening on the first story. Two doorways are present, one in the north bay and one in the approximate center of the house. This may indicate two building periods, but no other evidence to support this has been documented. A shed porch extends across the elevation on the first story, with chamfered double posts; it appears to be an alteration of the mid 19th century. The doorways and windows have plain architrave trim with header jack arches. The doors are 6 panels with modern storm doors, 4-light transoms and plain The windows are 1/1 and louvered shutters flank the windows on the The roof is standing seam tin with a modern dormer in the east second story. side, just north of center. The side elevations have two bays and interior end On the north elevation, the stone foundation is exposed and rehabilitation work is underway. A sliding glass door has been installed in the northeast corner of the basement level. At the time of survey, scaffolding is in place and repointing appears to be in progress. In each gable end elevation, there are two small square attic level windows with four lights The west elevation is dominated by a one story enclosed porch across the first level. It has eight 6/6 windows and is covered with brick-patterend composition siding. This addition appears to date from the early 20th century. On the second story are two windows with 1/1 sash and louvered shutters.

Domestic Outbuildings:

Garage: Immediately north of the house is a frame garage with a side shed and vertical siding. The roof has collapsed on the shed section. The remaining roof is corrugated metal. The garage appears to date from about 1910.

Summer kitchen: This is a frame, german sided rectangular building located about 20 yards north of the house. It was probably built in the last quarter of the 19th century. The interior is deteriorated, with the brick ruin of the fireplace on the west end of the building. The standing seam tin roof has evidence of a chimney opening which is now covered over. The single door is in the center of the south elevation. Two window openings without complete sash are located on the north elevation.

(continued on p. 7.2)

7.2 Description (continued)

Springhouse ruin: The stone walls of a springhouse are located immediately north east of the summer kitchen. The spring has saturated the ground around both structures. The walls of the springhouse are partially deteriorated, but the structure had a gable roof and a three-bay south elevation with a center entry flanked by windows.

Privy: This is a square frame building with a corrugated metal shed roof and tongue and groove siding. The door is missing. Located near a corn crib in the agricultural outbuilding group, the privy, built in the last quarter of the 19th century, was probably moved from its original location nearer the house at an unknown date.

AGRICULTURAL OUTBUILDINGS:

Pull-through corn crib: This is a double-sided corn crib built about the last quarter of the 19th century. It has vertical siding and a shed for equipment on the north elevation. The standing seam roof is deteriorated and original shingles are visible. The corn crib is now used for storage.

Single corn crib: This single rectangular corn crib is located near the access road into the farmstead in a logical location for wagon or other vehicular convenience. It has open horizontal siding and a corrugated metal shed roof. It was probably built in the middle third of the 19th century and is now overgrown by vegetation.

Bank barn: The barn has a stone base and a vertical sided frame upper structure. It is sited at a diagonal to the road with the ramp on the southwest elevation. The forebay on the northeast elevation is partially enclosed, undoubtedly for a milking parlor. This is a typical alteration of the 1930's due to government regulation of the dairy industry. The frame section has decorative vent panel surrounds on all elevations. The roof is both standing seam tin and corrugated metal.

Milk house: A concrete block, one story square building with frame gables and a standing seam tin roof is located on the south gable end of the bank barn. It probably dates from the 1930's and is another aspect of dairy regulation of the time.

Silo: A concrete panel silo stands near the southwest corner of the bank barn. It appears to be a 1940's structure.

Tractor shed: This is a frame building with a standing seam gable roof and vertical siding. It is located near the road and has a lift-up type garage door on its south elevation, indicating a change in use in recent years. It was probably built in the first quarter of the 20th century.

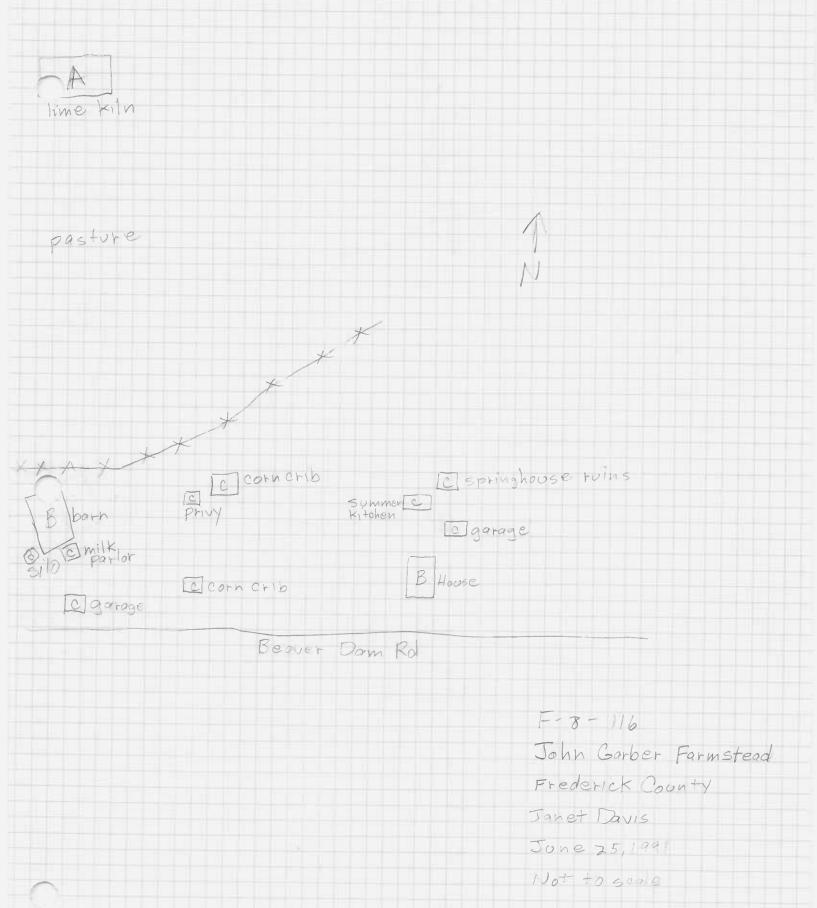
Lime kiln: The kiln is barely visible under heavy vegetation on the cliffside north of the farmstead, but is more easily seen during the winter. It has two arched openings at the base of a rubble stone stack built into the south side of the rock outcrop. The arches are outlined with three courses of header brick. The kiln may have been built in the middle third of the 19th century.

8.1 Significance

The John Garber Farmstead exemplifies the transition of farms of the first quarter of the 19th century through the second quarter of the 20th century. The ca. 1810-1815 brick dwelling house, probably built by John Garber, and the ruins of the stone springhouse are the representatives of the earliest part of the farm and the barn and lime kiln are typical features of the middle third of the 19th century when self-sufficiency was important. The corn cribs, privy, and summer kitchen represent the last quarter of the 19th century as farm functions proliferated and building variety was at its peak. The garage and tractor shed, the milk house and alterations to the bank barn illustrate the 20th century regulation of dairy production and the impact of mechanization on the farmstead group.

The Garber Farmstead is not as well-preserved as some other farmsteads of the same type in Frederick County; however, it has an adequate variety of structures to illustrate the transition from early farm to modern farm. The presence of the lime kiln within clear view of the main farmstead group is unusual, if not rare. More research in Frederick County will reveal its true significance. The bank barn is architecturally typical of the German bank barn type in the middle third of the 19th century. The brick dwelling house needs further research to place in proper context. It is at least a good representative of brick masonry techniques of the first quarter of the 19th century.

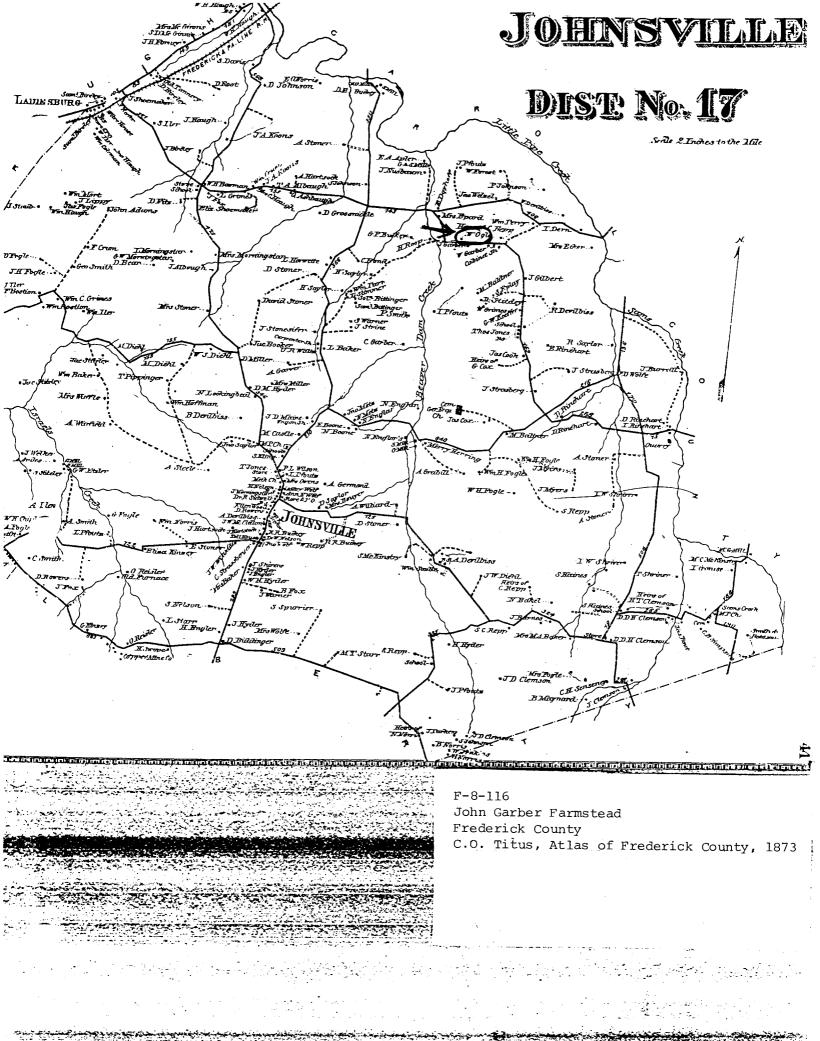
John Garber was the purchaser of the property in 1813 in a transaction which did not mention improvements. By 1829, the house surely existed in some form when the farm was sold to Solomon Garber. Garber family members were prominent in the affairs of the Beaver Dam German Baptist Church and many of the houses along Beaver Dam Road in the vicinity of the Garber Farmstead as shown on the 1873 C.O. Titus Map of Frederick County were owned by the family. The area was known as "Garberstown". Most of the houses no longer exist. W. Ogle, the occupant in 1873, may have been a tenant as his name does not appear in the land records for the Garber Farmstead.



11928 Beauce	Dam Ld.		1		
LIBER/FOL.		GRANTOR	ORIGINAL TRACTS	COST	DATE
1037/5/7 1 Dec 77	Déan R. Pennington + Martha a: Dinnington, mille	alfred A. Kurck	66.380 Q.		
1036/435 28 Moo 77	afred W. Kurch	Olfred H. Kurcht Celebry Syachnoming	66.330Q.		
Ecw 621/530 27 Jul 59	alfred H. Kureks & aleksy Syschioury	Walter J. Kifer, niedomer	Refs. JWLC \$ /685 11 Jul 1865 Somuel Sarbato Christiai Repp		
Ecw 455/130 22 Jun 46	Walter J. Kiber	Frank Hartsock, 4 anna E. Hartsock, wife			,
WB 302/446 31 Dec 12	Frank Hortsech Fanna & Hartsode	J. Hamilton Rep (sic) (formerly Repsp)		\$5800	
Will Record g X Mr. 1/385	J. Hamilton Repp	Christian Repp		135a.	F-8-116
JWLC 2/685 24 June 1865	Christian Repp	Joseph Danis, trustee for in shient petitioner Samuel Garlier	Saletach place 22 apr 1863 "Freindship"	#7492.50	
31/485 27 Mar 1829	Solomon decised to Samuel	John Harler		#2400	

11928 Beau	uhampd2				
LIBER/FOL.	GRANTEE	GRANTOR	ORIGINAL TRACTS	COST	DATE
43/584 1 006-1812 11 Feb 1813	John Sarlee Sarver(sic)	Danial Rinehart & John Messler (sp.) Executors for adam Zollemor	·	5230.74	发
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7-8-110 John Garber Formstead Frederick County Photo: Jonet Dovis June 1991 Neg. loc.: Mol SHPO. Crocensuille md East elevation



F-8-116 John Garber Formstood Frederick County Photo: Janet Davis June 1991 Neg. loc. i Md. SHPO. Crownsville, Md. North Cloudton 2/6



F-8-116 John Gorber Formstood Frederick County Photo: Jonet Davis June 1991 Neg-loc: Md SHPO, Crownsville, Nd Springhouse ruin and partial view of summer Kitchen from north



F-8-116 John Gorber Formstead Frederick County Photo: Janet Davis June 1991 Neg. loc: Md. SHPO, Crownsville, Md. Bank born east elevation 4/6



F-8-116 John Garper Formstend Frederick County Photo: Jonet Davis JUNE 1991 Neg. loc .: Md. SHPO Crownsville Md. Corn crib and privy, west elevation 5/6



F=8-116 John Gother Farm stead Frederick County Photo: Janet Davis June 1991 Nea. loc: Md. SHPO, Crownsville, Md Lime Kiln, south elevation 6/6